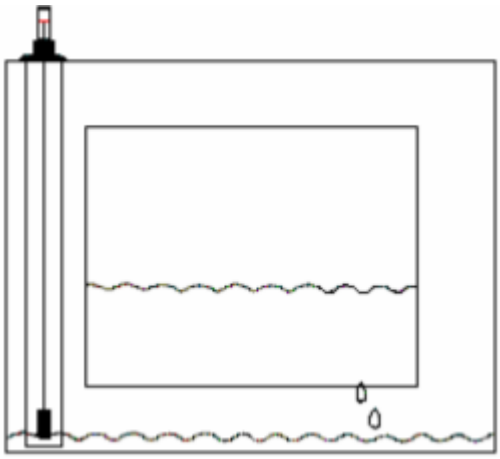
KRUEGER SENTRY GAUGE
1873 SIESTA LANE GREEN BAY, WI 54313 | 920-434-8860 | www.ksentry.com

Leak Gauge Type K Installation Guide

Assembly instructions for Leak Gauge 77" and over for interstitial space.

Parts Description:
- 3/16"-.187 aluminum rod
- Drilled indicator tube w/clips (Polyethylene)
- Gasket (Duro Nitrile)
- Bushing (Standard NPT cast aluminum)- (1-1/2" or 2")
- Drilled Thermal Well
- Calibration (Cellulose acetate)***
- Assembly nut (Polyethylene)
- Float (High Density Polyethylene)
- Brass connectors

Assembly:
- Remove Cotton Ball from top of calibration
- Connect rods together with brass connectors, use 3/8" and 7/16" wrench to tighten or loosen connectors.



Gauge in a system with an interstitial tube

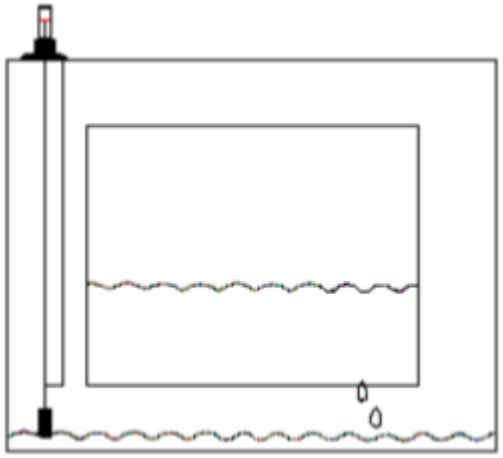
Gauge w/guide:
- 3/16"-.187 Galvanized rod is press fit into thermal well.
- To assemble gauge, slide aluminum rod thru hole in disc and attach aluminum rods with brass connector.

Assembly instructions for Leak Gauge 76" and under for interstitial space.

Parts Description:
- 1/8"-.125 aluminum rod
- Indicator tube w/clip (Polyethylene)
- Gasket (Duro Nitrile)
- Bushing (Standard NPT cast aluminum)- (1-1/2"- 2"or 3/4"NPTS)
- Thermal Well
- Calibration (Cellulose acetate)***
- Assembly nut (Polyethylene)
- Float (High Density Polyethylene)
- Steel connector

Assembly for dual rod gauge:
- Connect rods together with steel connector.
- To disassemble press on top of connector.

Gauge w/guide:
- 1/8"-.125 Galvanized rod is press fit into thermal well.
- To assemble gauge, slide aluminum rod thru hole in disc and attach aluminum rods with connector.



Gauge in a system without an interstitial tube

****If calibration discoloration occurs, replace immediately.*